

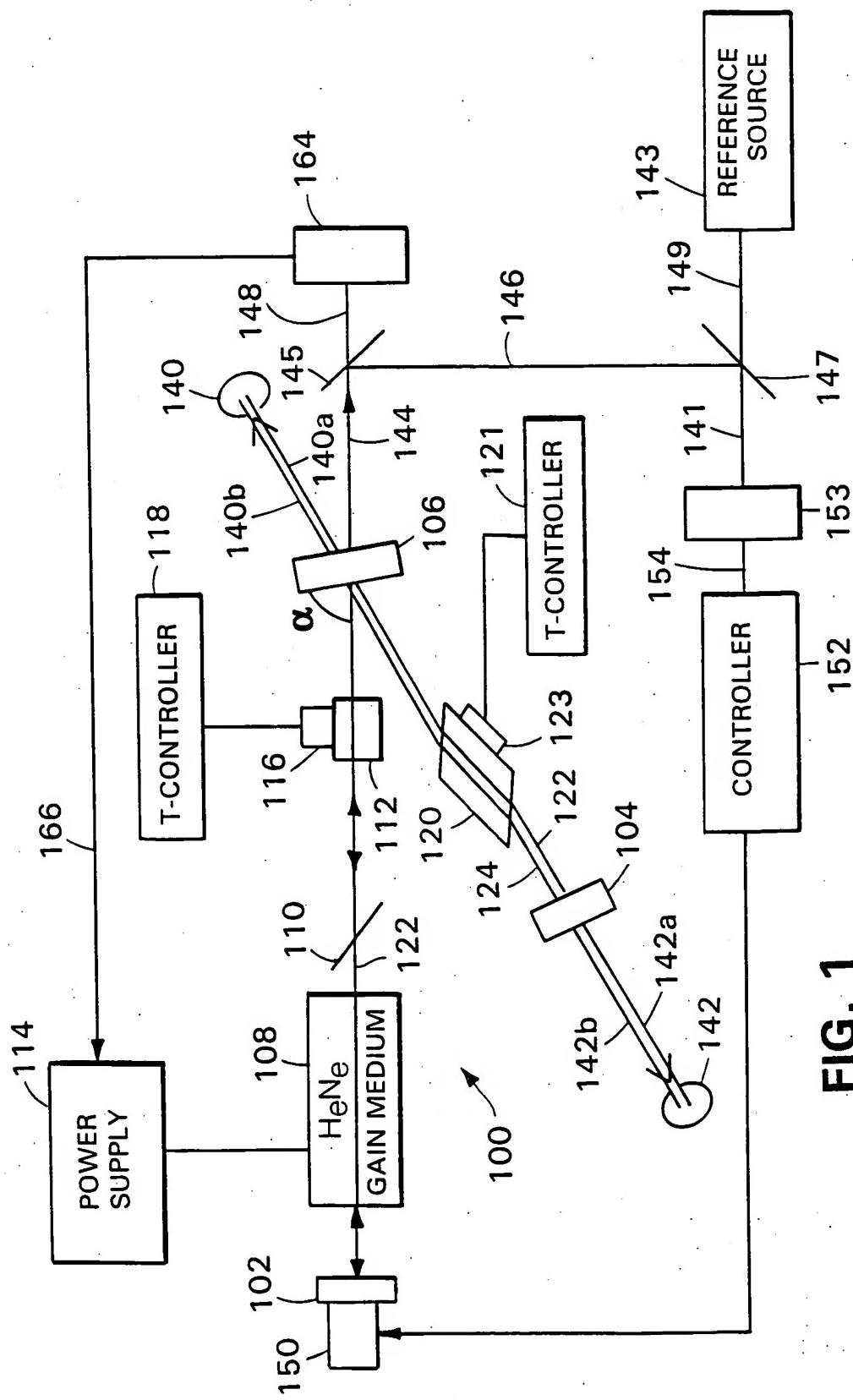


HELIUM-NEON LASER LIGHT SOURCE GENERATING TWO HARMONICALLY RELATED, SINGLE-FREQUENCY WAVELENGTHS FOR USE IN DISPLACEMENT AND DISPERSION MEASURING INTERFEROMETRY

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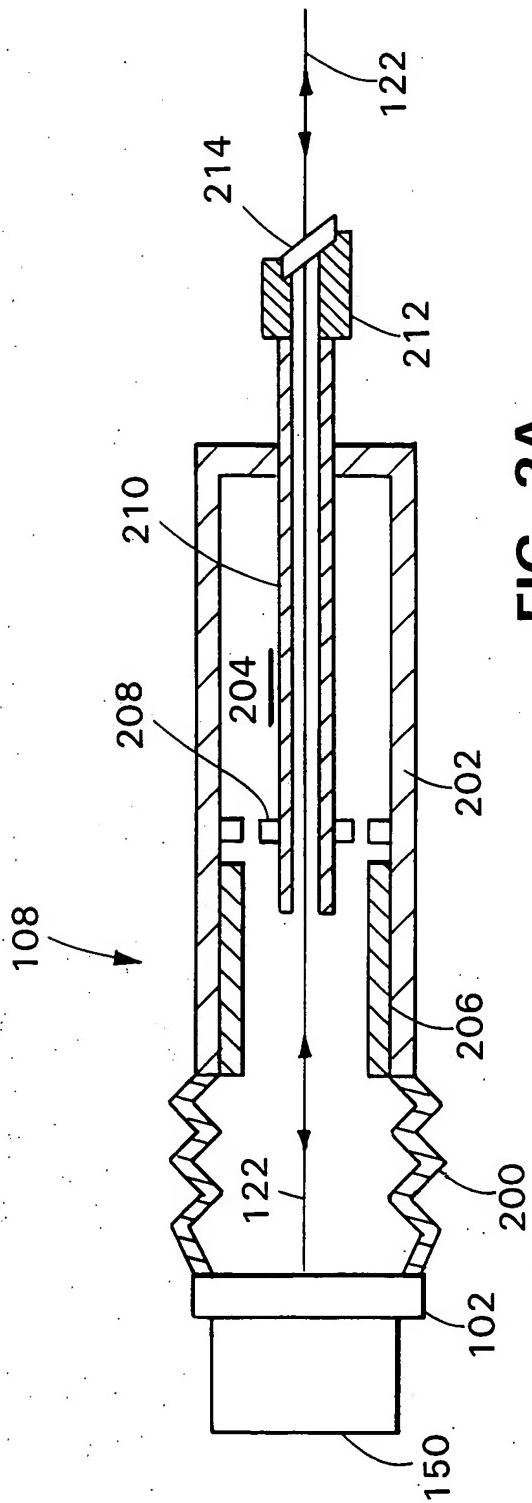


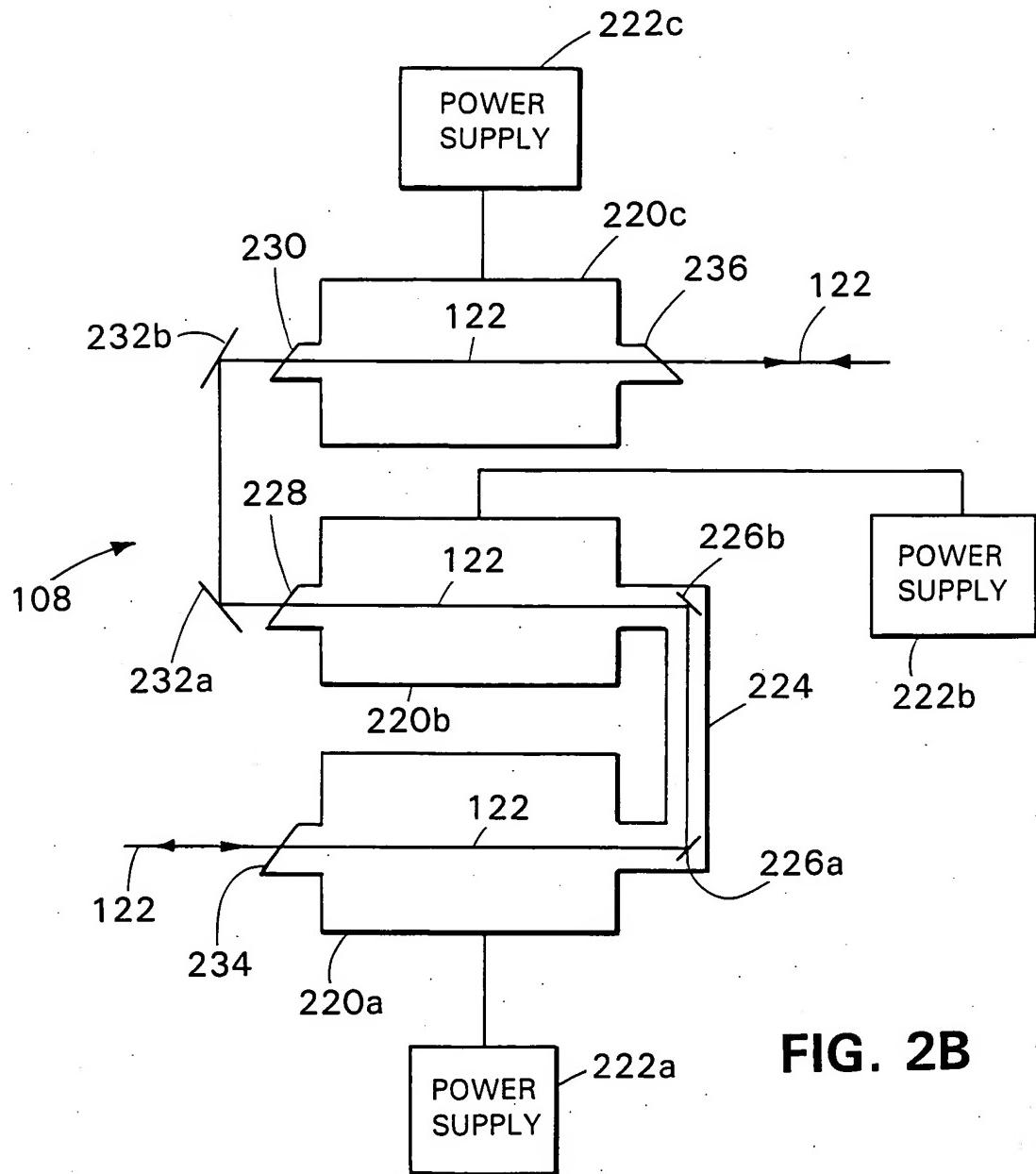
FIG. 2A

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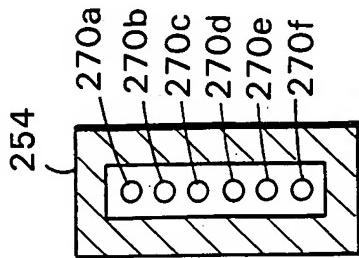
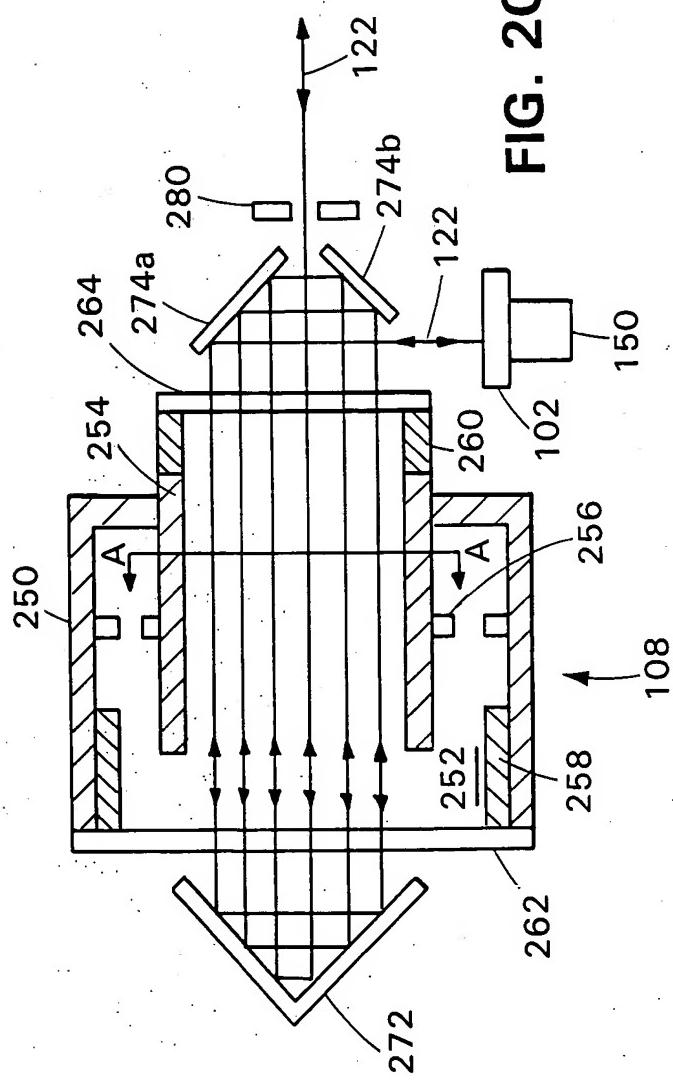
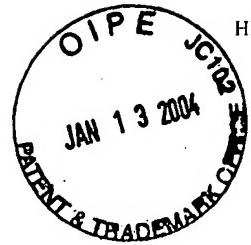
**FIG. 2B**

HELIUM-NEON LASER LIGHT SOURCE GENERATING TWO HARMONICALLY RELATED, SINGLE-FREQUENCY WAVELENGTHS FOR USE IN DISPLACEMENT AND DISPERSION MEASURING INTERFEROMETRY

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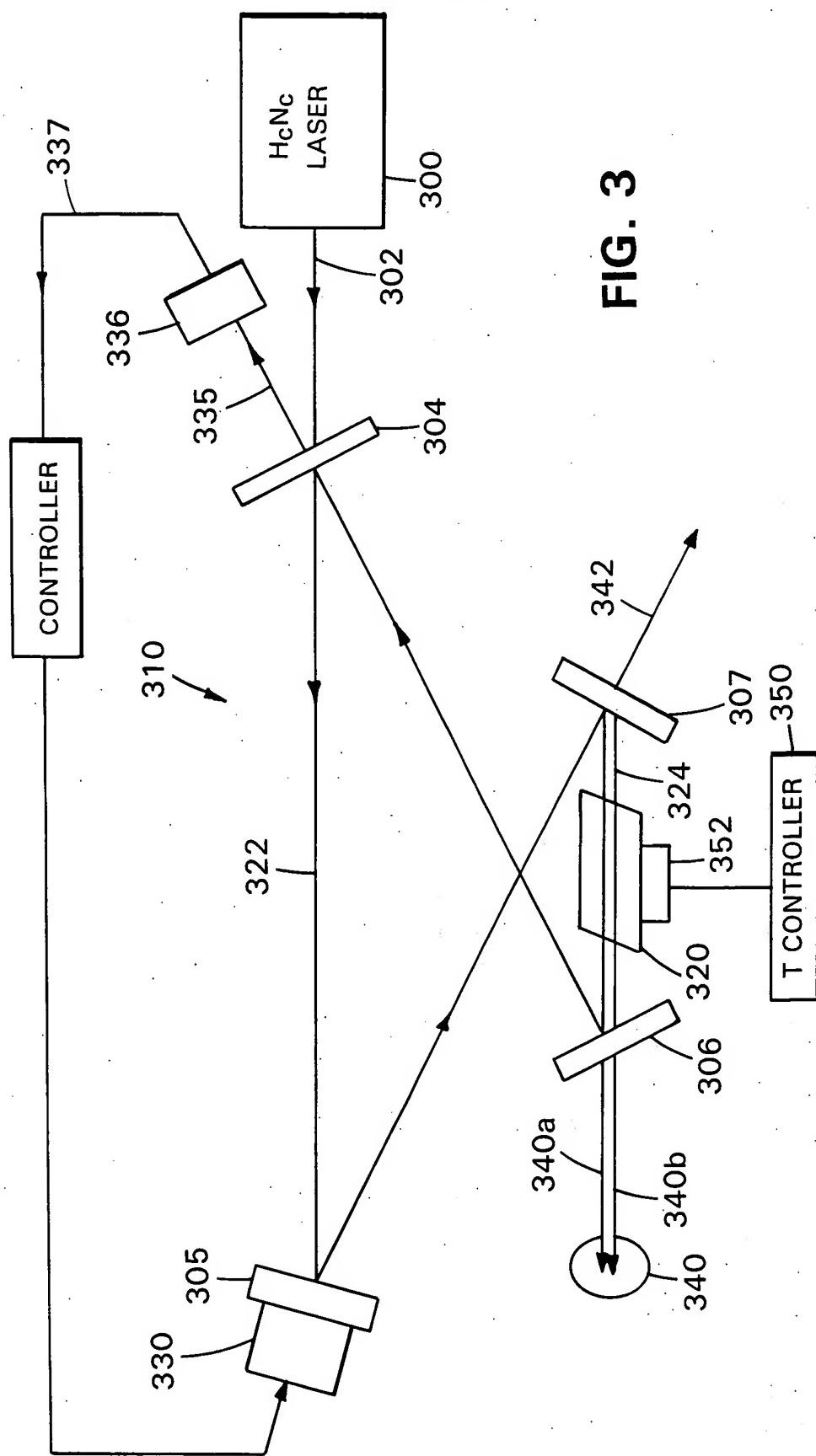


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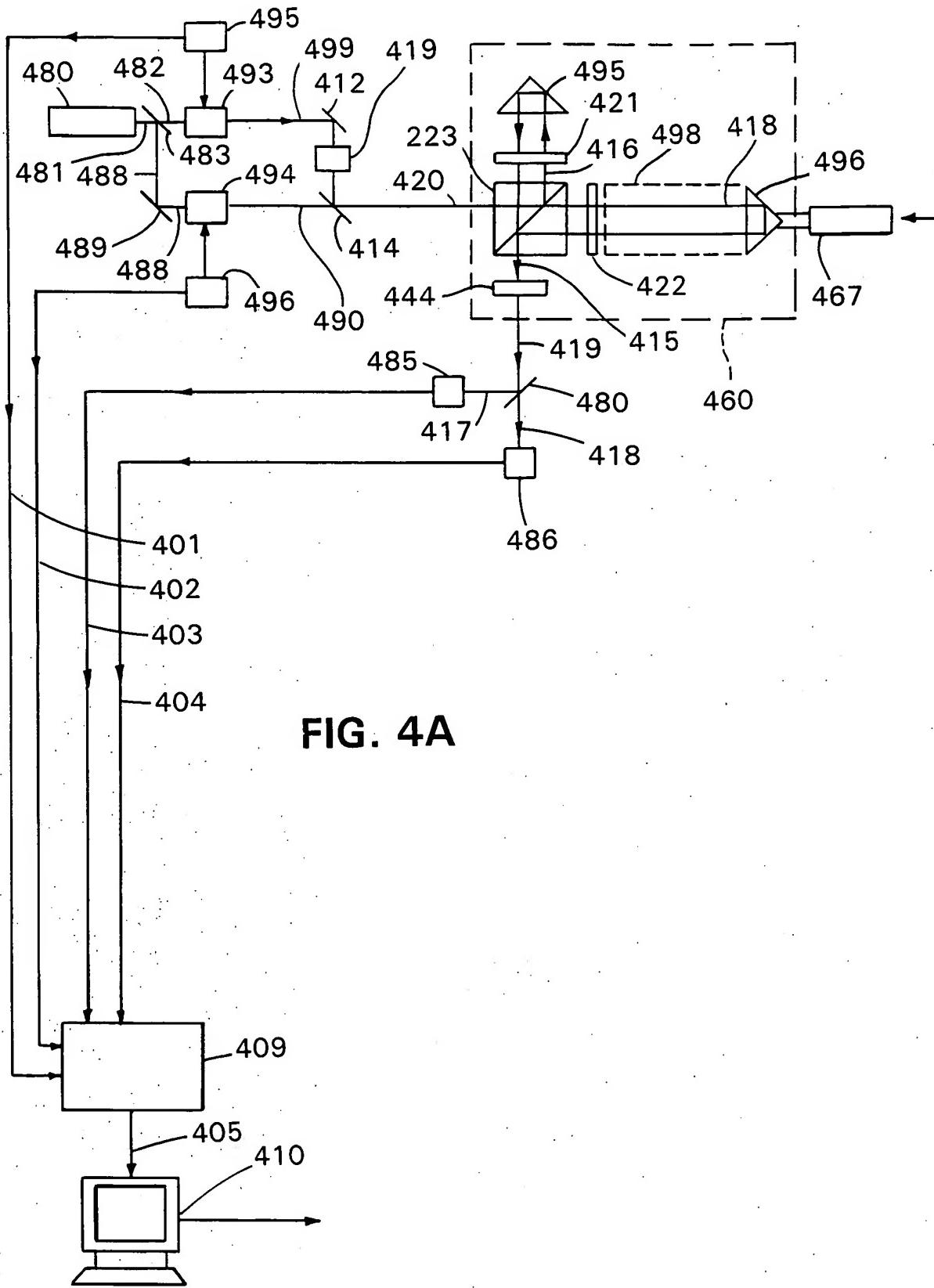


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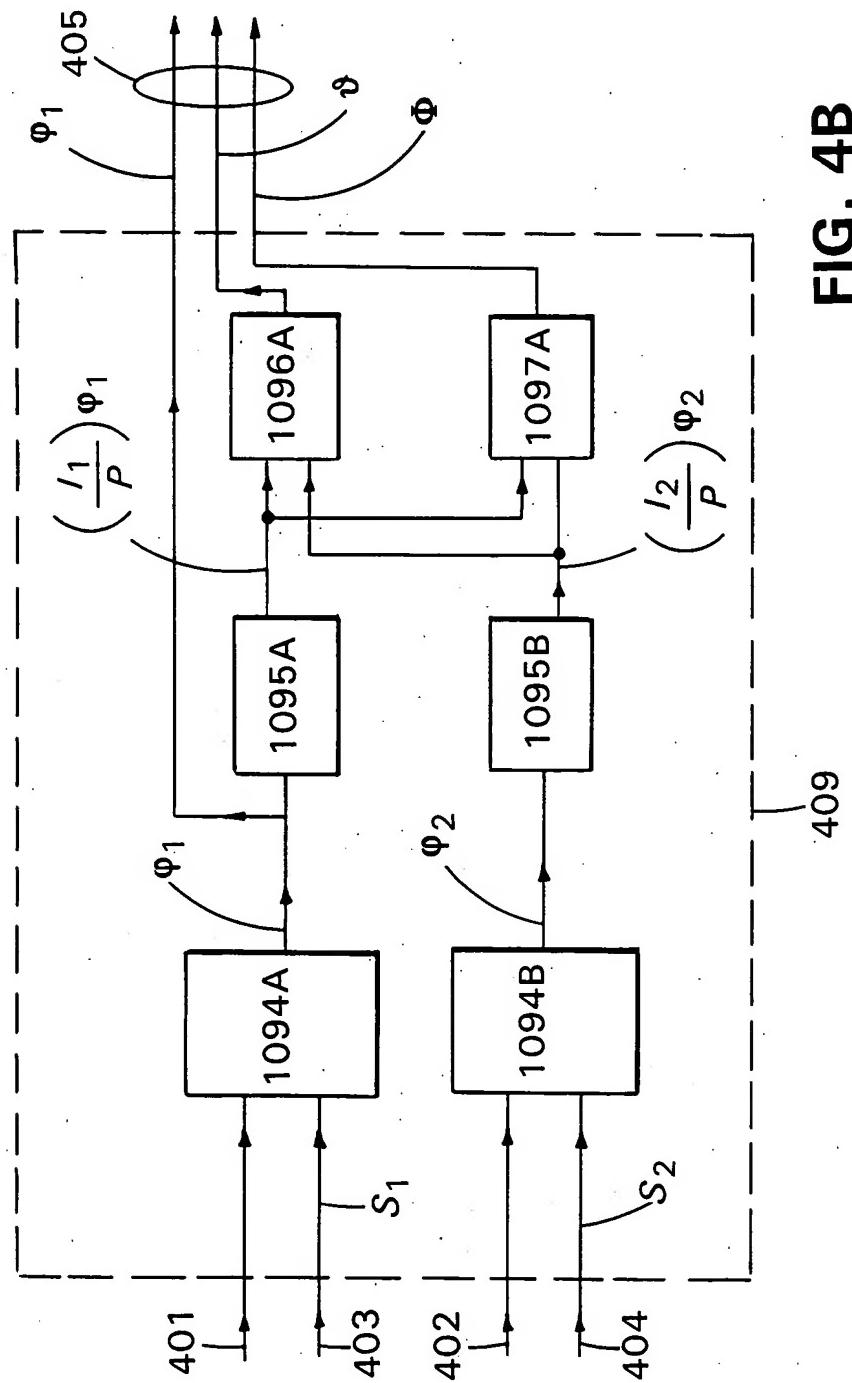


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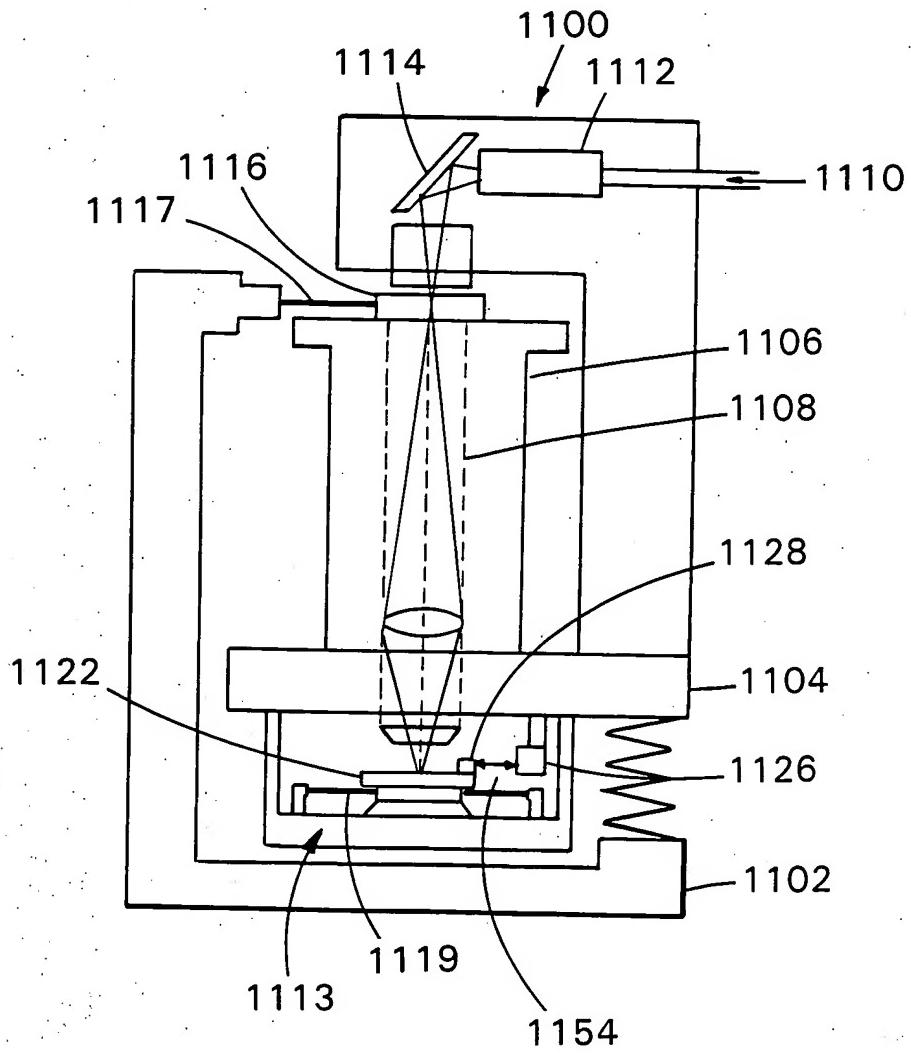
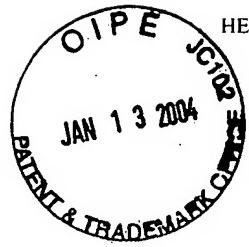


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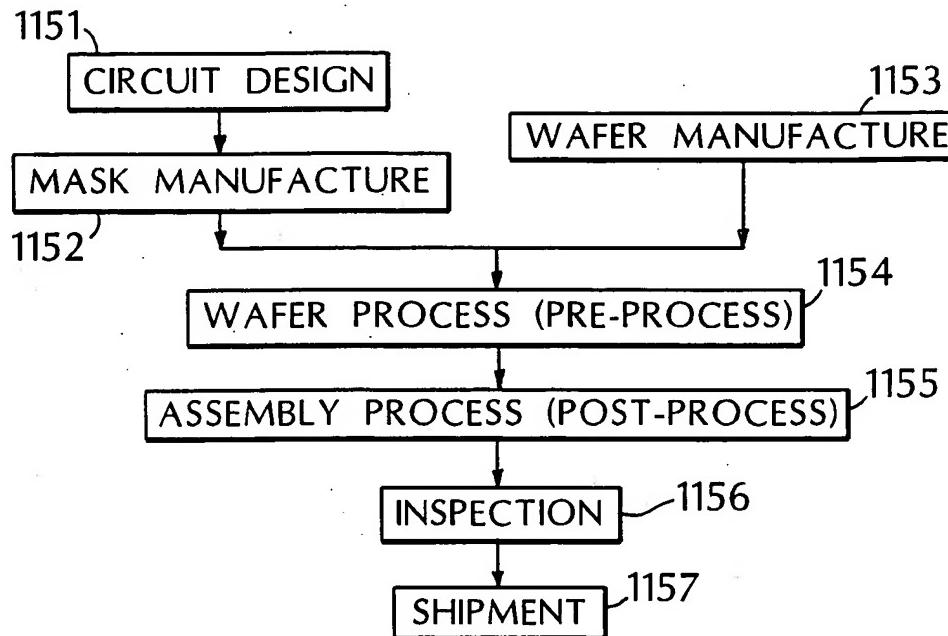
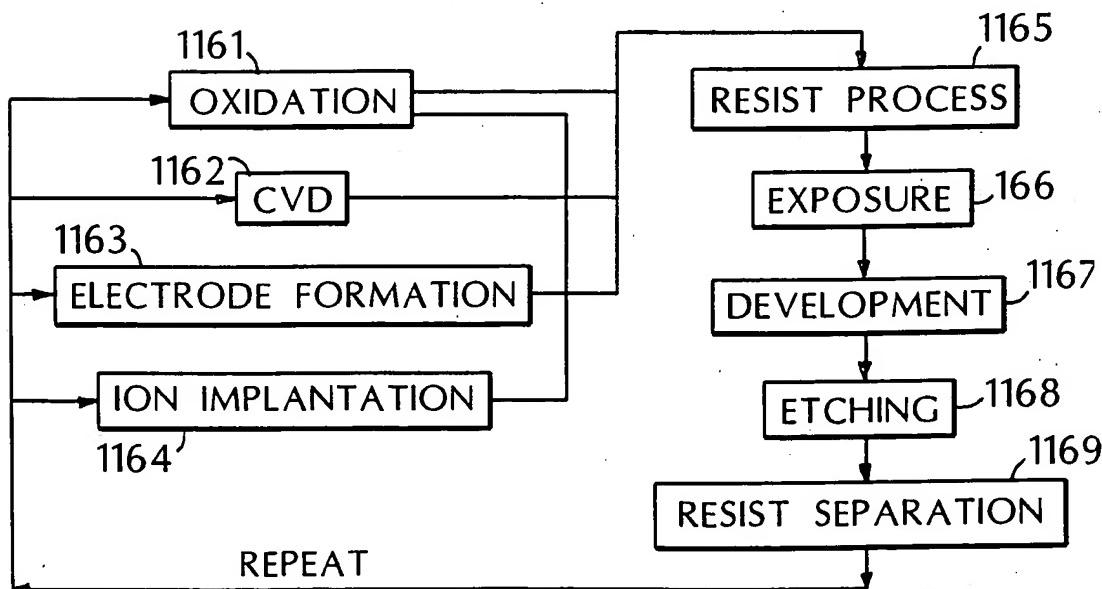
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**FIG. 5A**

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**FIG. 5B****FIG. 5C**

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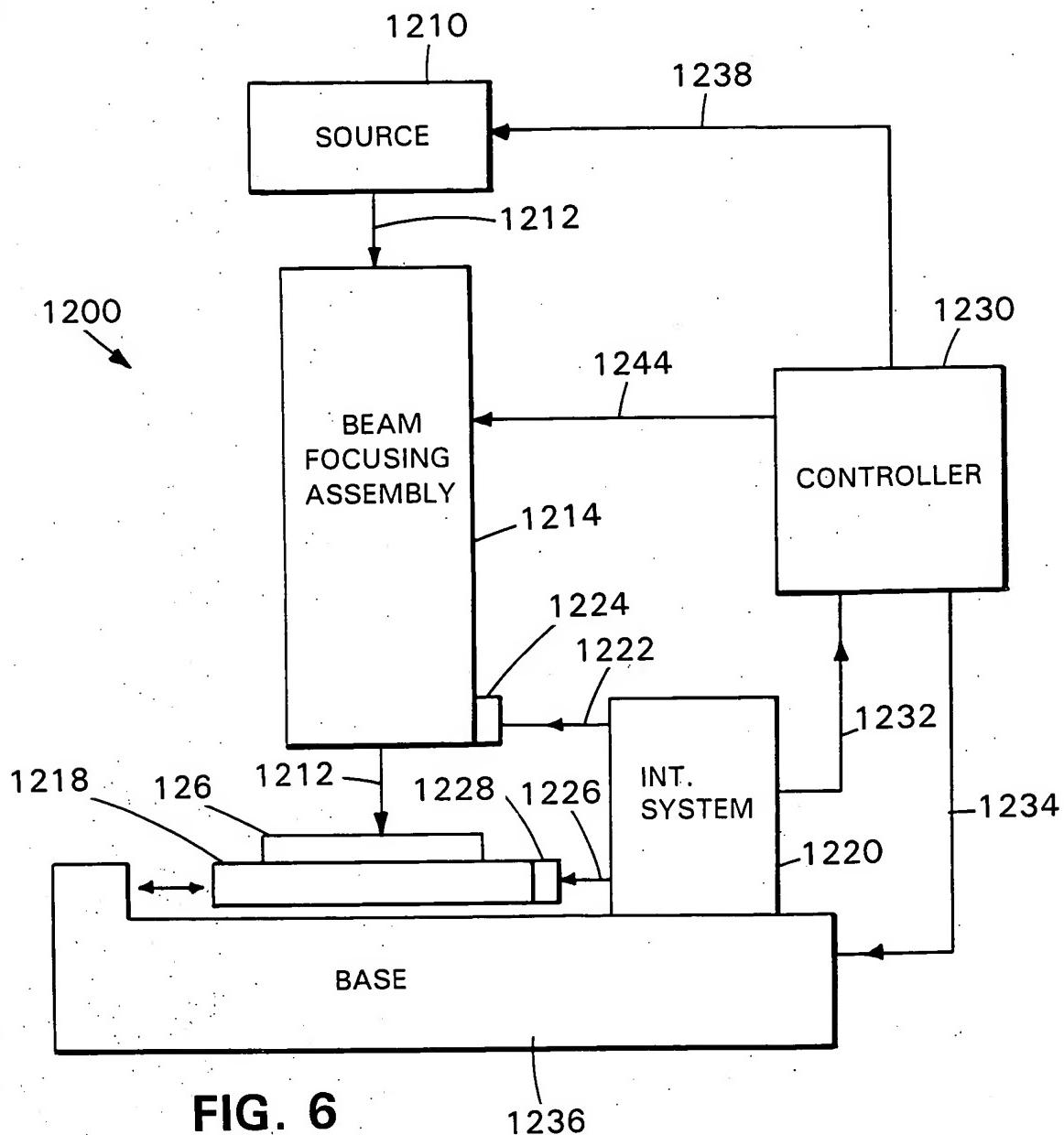


FIG. 6